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Approved For Release 2002/05/07 : CIA-RDP78T04759A008400010095-1

PHOTOGRAPHIC INTERPRETATION REPORT



**BAKU
SAM LAUNCH COMPLEX CI0-5
USSR**

TCS-20183/68

APRIL 1968

COPY **113**

2 PAGES

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Baku SAM Launch Complex C10-5

COUNTRY	GEO COORDINATES	WAC	BE NO	NPIC NO	COMIREX NO
USSR	40-21-35N 050-21-30E	0325	None	8-J2	None

25X1D

REFERENCES

Baku SAM Launch Complex C10-5 is newly observed under construction on KEYHOLE photography of [REDACTED] Located approximately 21 nautical miles (nm) east of the city of Baku, the complex provides protection for the industrial aggregation in this area. 25X1D 25X1D

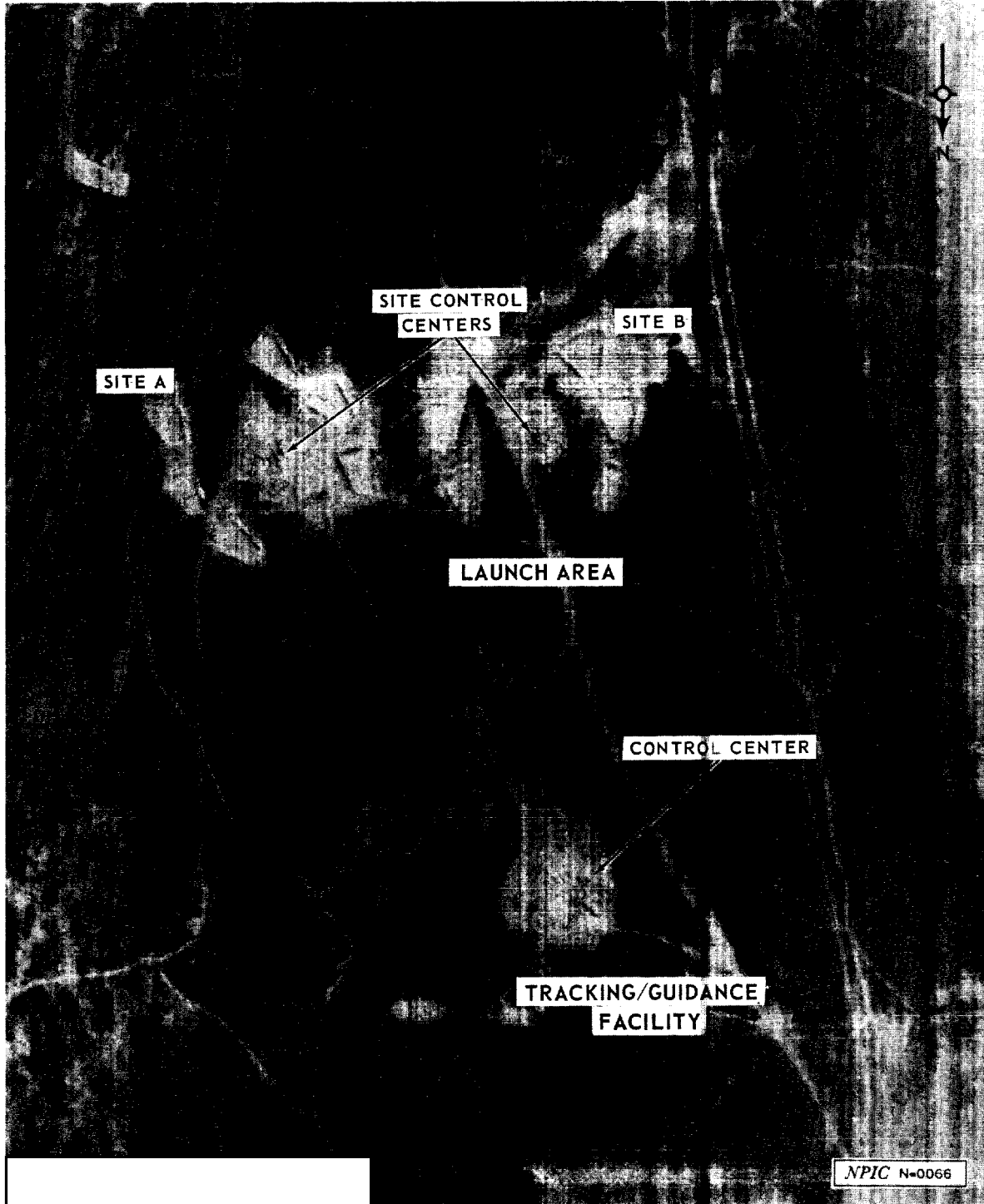
Launch Complex C10-5 is oriented on an azimuth of [REDACTED] and its ground elevation is approximately 100 feet. The operational components under construction are two launch sites (designated Sites A and B) and a tracking/guidance facility. Each launch site consists of six revetted launch positions and a control center. An electronics equipment shelter is under construction at each site control center and at the control center of the tracking/guidance facility. Approximately 4 nm to the NW, adjacent to Baku SAM Site B09-2, is an air warning radar facility, which predates construction of the SA-5 complex. Association of this facility with the complex cannot be established at this time.

This is the forty-eighth SA-5 complex and the fourth two-sited SA-5 complex identified within the USSR. Other complexes having two sites are Sary-Shagan Complex B04-5, Kapustin Yar A18-5, and Sevastopol A21-5. The configuration of the Baku complex closely resembles that of Sevastopol A21-5 and Kapustin Yar A18-5.

The complex can first be observed and identified on Mission [REDACTED] The most recent photography on which there is no evidence of it is [REDACTED]

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